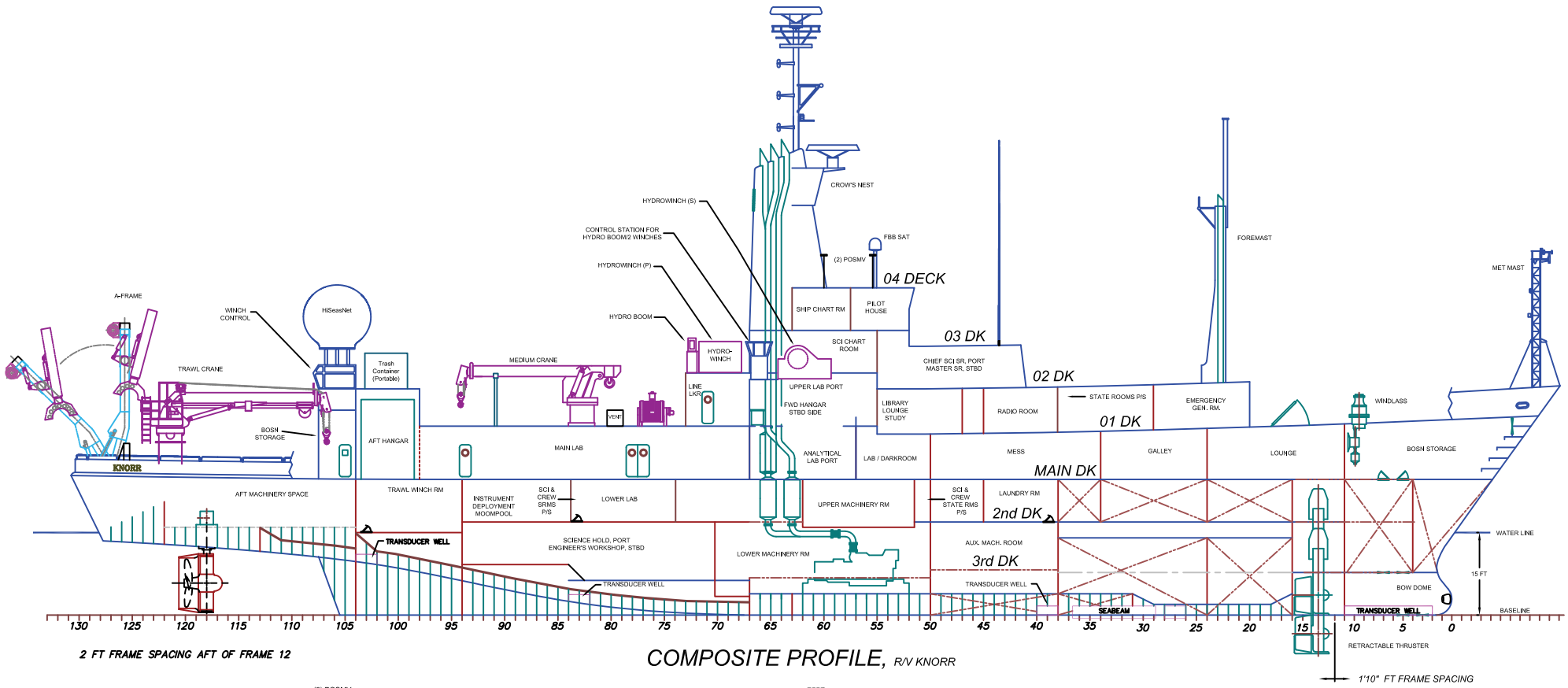
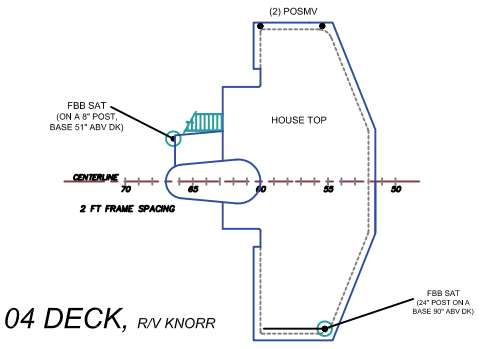
KNORR
WOODS HOLE
IMO7738618



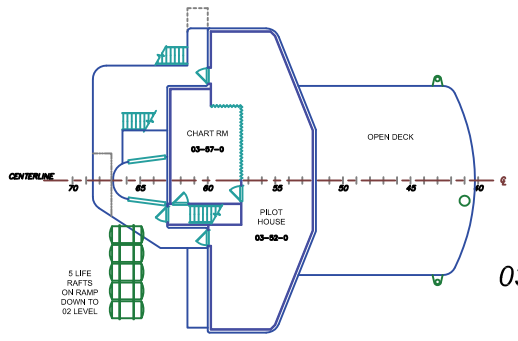
2 FT FRAME SPACING AFT OF FRAME 12

COMPOSITE PROFILE, *R/V KNORR*

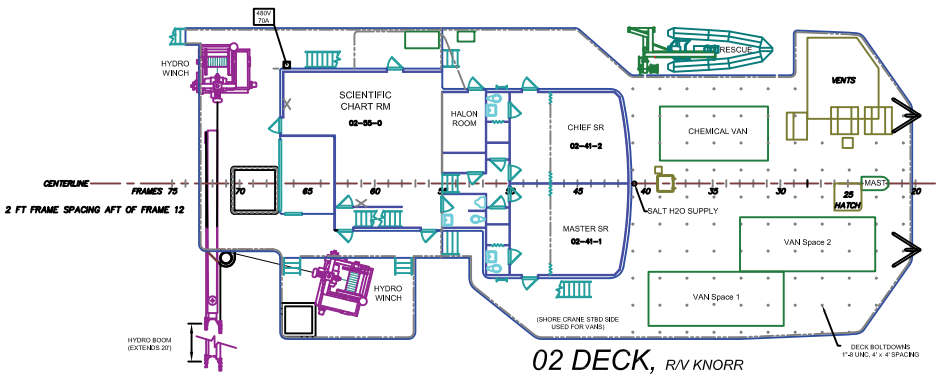
1'10" FT FRAME SPACING


(2) POSMV
FBB SAT (ON A 8" POST, BASE 51" ABV DK)
HOUSE TOP
CENTERLINE
70 65 60 55 50
2 FT FRAME SPACING
FBB SAT (24" POST ON A BASE 90" ABV DK)

04 DECK, *R/V KNORR*



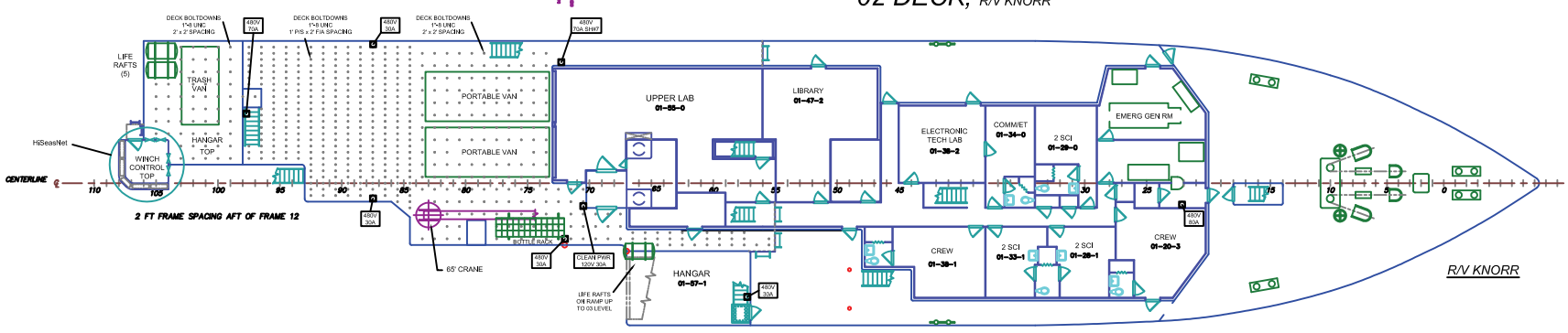
03 DECK, *R/V KNORR*



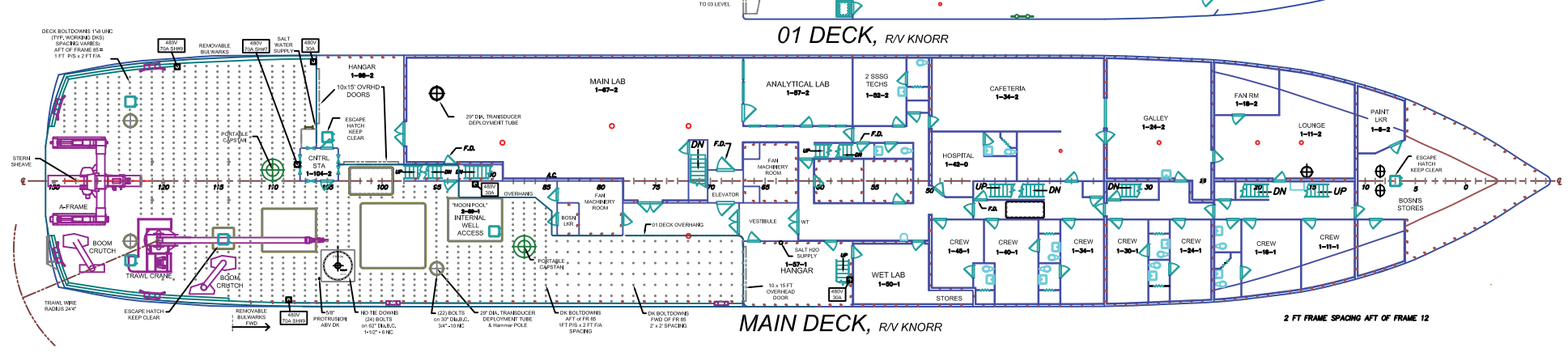
02 DECK, *R/V KNORR*

FRAMES=2 FT SPACING
10 FT

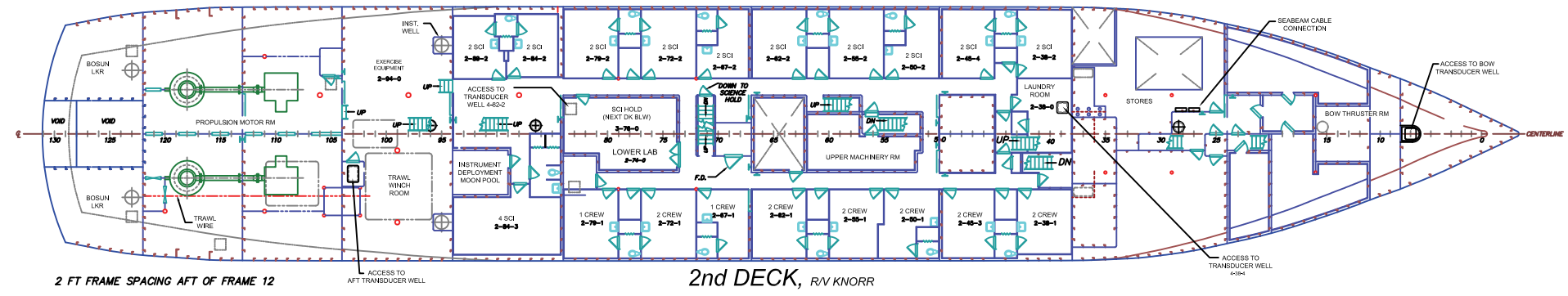
2 FT FRAME SPACING AFT OF FRAME 12
FRAME SPACING = 1'10" FWD OF FRAME 12


DECK BOLTDOWNS 1"-8 UNC 2' x 2' SPACING
DECK BOLTDOWNS 1"-8 UNC 1' P/S x 2' F/A SPACING
DECK BOLTDOWNS 1"-8 UNC 2' x 2' SPACING
480V 70A SHW
480V 30A
LIFE RAFTS (5)
TRASH VAN
HANGAR TOP
WINCH CONTROL TOP
HiSeasNet
PORTABLE VAN
PORTABLE VAN
BOTTLE RACK
CLEAN PWR 120V 30A
65' CRANE
UPPER LAB 01-55-0
LIBRARY 01-47-2
ELECTRONIC TECH LAB 01-35-2
COMM/ET 01-34-0
2 SCI 01-29-0
EMERG GEN RM
CREW 01-38-1
2 SCI 01-33-1
2 SCI 01-28-1
CREW 01-20-3
HANGAR 01-57-1
LIFE RAFTS ON RAMP UP TO 03 LEVEL
CENTERLINE
110 105 100 95 90 85 80 75 70 65 60 55 50 45 40 35 30 25 20 15 10 5 0
2 FT FRAME SPACING AFT OF FRAME 12
R/V KNORR

01 DECK, *R/V KNORR*

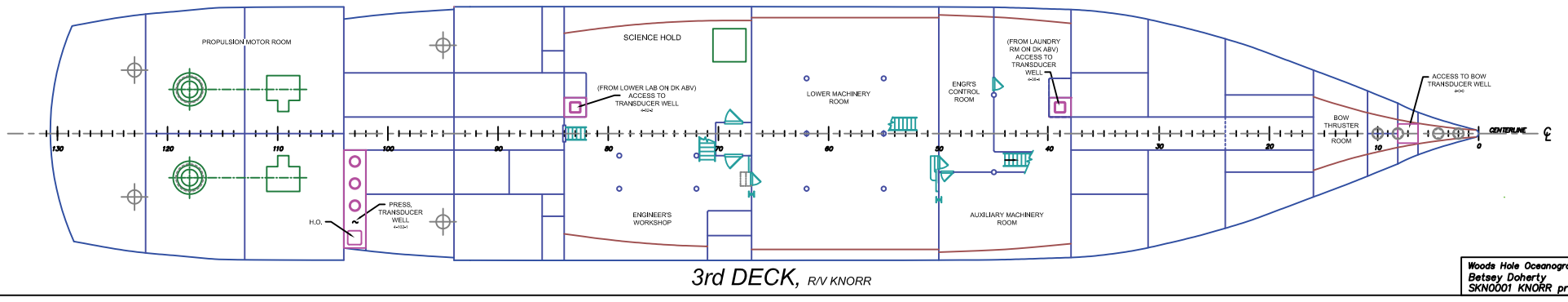


MAIN DECK, *R/V KNORR*



2 FT FRAME SPACING AFT OF FRAME 12

2nd DECK, *R/V KNORR*


PROPULSION MOTOR ROOM
SCIENCE HOLD
(FROM LOWER LAB ON DK ABV) ACCESS TO TRANSDUCER WELL
LOWER MACHINERY ROOM
ENGR'S CONTROL ROOM
(FROM LAUNDRY RM ON DK ABV) ACCESS TO TRANSDUCER WELL
ACCESS TO BOW TRANSDUCER WELL
BOW THRUSTER ROOM
CENTERLINE
H.O.
PRESS. TRANSDUCER WELL
ENGINEER'S WORKSHOP
AUXILIARY MACHINERY ROOM
130 120 110 100 90 80 70 60 50 40 30 20 10 0

3rd DECK, *R/V KNORR*

Woods Hole Oceanographic Institution
Betsey Doherty rev 08/29/13
SKN0001 KNORR profile + dk plans